

SPRING CONNECTOR FOR SURFACE MOUNTING IN AN ELECTRONIC DEVICE,
AND METHOD FOR MANUFACTURING THE SPRING CONNECTOR

Abstract of the Disclosure

5 A spring connector has a case made of resin. Conductive
films are formed on an inside wall of a space in the case,
on an upper surface of the case, on an outside wall of the
case, and on an underside of the case so as to electrically
connect the inside wall with the underside of the case. A
10 coil spring is inserted in the space of the case, and a plunger
made of metal is slidably mounted in the space, so that the
plunger is outwardly urged by the coil spring. A lid is secured
to the upper surface of the case for stopping the plunger
urged by the coil spring.